Message Text

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TO AMEMBASSY MOSCOW

UNCLAS STATE 024686

E.O. 11652: N/A

TAGS: TGEN, US, UR

SUBJECT: US-USSR S&T AGREEMENT: ELECTROMETALLURGY: ELECTRON-BEAM (01.0303)

- 1. PLEASE TRANSMIT FOLLOWING BUNSHAH LETTER TO GLEBOV, WITH COPY TO INASHVILI. ORIGINAL OF LETTER WITH ARTICLE FROM MANUFACTURING ENGINEERING POUCHED REGISTRY 3775544.
- 2. 01.0303 JANUARY 19, 1978

MR. SERGEI GLEBOV
USSR STATE COMMITTEE
OF THE COUNCIL OF MINISTRIES
FOR SCIENCE & TECHNOLOGY
GORKEY STREET 11
MOSCOW

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DEAR MR. GLEBOV:

FOR MANY MONTHS, I HAVE BEEN AWAITING TO HEAR FROM YOU ABOUT THE DETAILS OF THE PROCESS THAT THE RESEARCH INSTITUTE IN KHARKOV HAS BEEN CARRYING OUT ON COATING OF HIGH SPEED STEEL AND CARBIDE TOOLS. IN THE JANUARY 1978 ISSUE OF MANUFACTURING ENGINEERING, THERE IS EVEN A SMALL

NOTICE OF AN ARTICLE WHICH REFERS TO THIS DEVELOPMENT NOTING THAT IT IS USED IN INDUSTRY. PERHAPS THIS RUSSIAN ARTICLE GIVES ONLY THE MACHINING DATA. I WANT TO BRING THIS TO YOUR ATTENTION SO THAT YOU CAN EXPEDITE SENDING ME THE PROCESS DETAILS AS YOU HAD PROMISED EARLIER.

BEST WISHES,

SINCERELY.

R. F. BUNSHAH U.S. COORDINATOR FOR PROJECT ON ELECTRON-BEAM EVAPORATION OF METALLIC AND NON-METALLIC MATERIALS IN VACUUM

CC:MR. INASHVILI. VANCE

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Message Attributes

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Concepts: AGREEMENTS, SCIENTIFIC COOPERATION, TECHNOLOGICAL EXCHANGES, METALLURGY

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